

a referring device for referring to page information corresponding to the document information;

a selecting device, when the referring device recognizes that at least one page of the document information should be received, for selecting the page from said plurality of pages of the document information;

A/ a receiving device for receiving said selected page of said document information;

a display device having a display panel which allows a whole of one page of said document information to be displayed thereon at a time; and

a display control device for displaying said document information received by said receiving device on said display panel.

5.5 B15 > 21. (Amended) A document information communicating system comprising: a sending apparatus for sending document information which is divided into a plurality of pages; and a receiving apparatus for receiving said document information and displaying said received document information,

A/ said sending apparatus comprising a sending device for repeatedly sending said plurality of pages of said document information,

said receiving apparatus comprising:

a selecting device for selecting at least one page from said plurality of pages of the document information;

a receiving device for receiving said selected page of said document information;

a display device having a display panel which allows a whole of one page of said document information to be displayed thereon at a time; and

a display control device for displaying said document information received by  
said receiving device on said display panel, wherein  
  
said sending device comprises:  
  
a communication signal generating device for generating a communication  
signal including said document information;  
  
a spreading device for spreading said communication signal by using a  
spreading sequence; and  
  
a communication signal sending device for sending said spread  
communication signal, and  
  
said receiving device comprises:  
  
a communication signal receiving device for receiving said spread  
communication signal;  
  
an inputting device for inputting a password;  
  
a spreading sequence generating device for generating said spreading  
sequence by using said input password;  
  
a despreading device for despreading said received communication signal by  
using said spreading sequence generated by said spreading sequence generating device; and  
  
an extracting device for extracting said document information from said  
despread communication signal.

*SUB B15 >* 25. (Amended) A document information receiving apparatus for receiving  
document information which is divided into a plurality of pages and displaying said received  
document information, said document information receiving apparatus comprising:  
  
a referring device for referring to page information corresponding to the  
document information;

a receiving device, when the referring device recognizes that one page of the document information should be received, for receiving the one page of said document information;

*A3*  
a display device having a display panel, a size of said display panel corresponding to a size of one page of said document information; and  
a display control device for displaying said received one page of said document information on said display panel.

Please add new claims 28 and 29 as follows:

*S.S B.15 >*  
--28. (New) The document information communicating system according to Claim 1, said sending apparatus further comprising:

a dividing device for dividing each page of said document information into a plurality of blocks; and  
a sending device for sending said plurality of blocks, wherein each block includes a header block and a document information area block;

and

*A4*  
said referring device refers to page information included in the header block, and recognizes whether the page of the document information should be received. --

--29. (New) The document information receiving apparatus according to Claim 25, wherein

each block of the document information divided into a plurality of pages includes a header block and a document information area block; and  
said referring device refers to page information included in the header block, and recognizes whether the page of the document information should be received.--